

# CRIBLOK®

professional composite cribbing system

Patent No. US D988,852 S



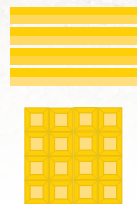
## BENEFITS & FEATURES:

- ▶ **ALL IN ONE SIMPLE & EASY CRIBBING SOLUTION** that provides a safe and stable foundation for any load up to 100 Tons (200,000 lbs.).
- ▶ Designed as a solid support system with **no voids between cribbing contact points**, delivering a solid, safe and secure cribbing support system.
- ▶ **Outlasts wood and other composite cribbing alternatives.** Will not get brittle over time or deteriorate.
- ▶ Designed for outdoor/indoor usage.
- ▶ **10% Lighter** than competitive brands in the market.
- ▶ 21 inch length blocks (18 inches surface area [324 sq. in.]) designed for a smaller footprint on job sites, in the shop, and on trucks while in storage.
- ▶ **High Visibility Color** top and bottom plates to promote safety and better visual inspection.

**SUSTAINABLE  
& COMPLETELY  
RECYCLABLE**



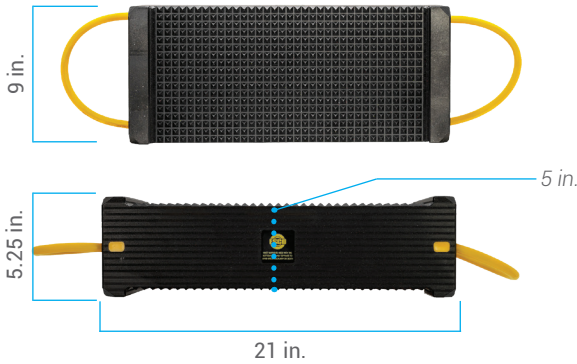
## INNER LOCKING DESIGN >>>



Uniquely designed **INNER-LOCKING CRIBBING SYSTEM** to prevent movement of blocks under load utilizing both **cross-lock** and **pyramid style mating**.

## 100 TON CAPACITY cribbing block

MODEL 12520

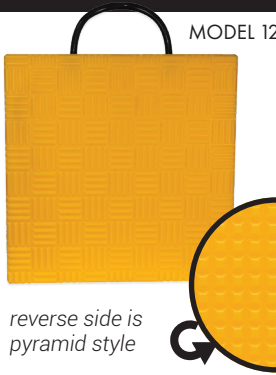


### TOP stability plate

### BOTTOM stability plate

MODEL 12523

MODEL 12521



reverse side is  
pyramid style



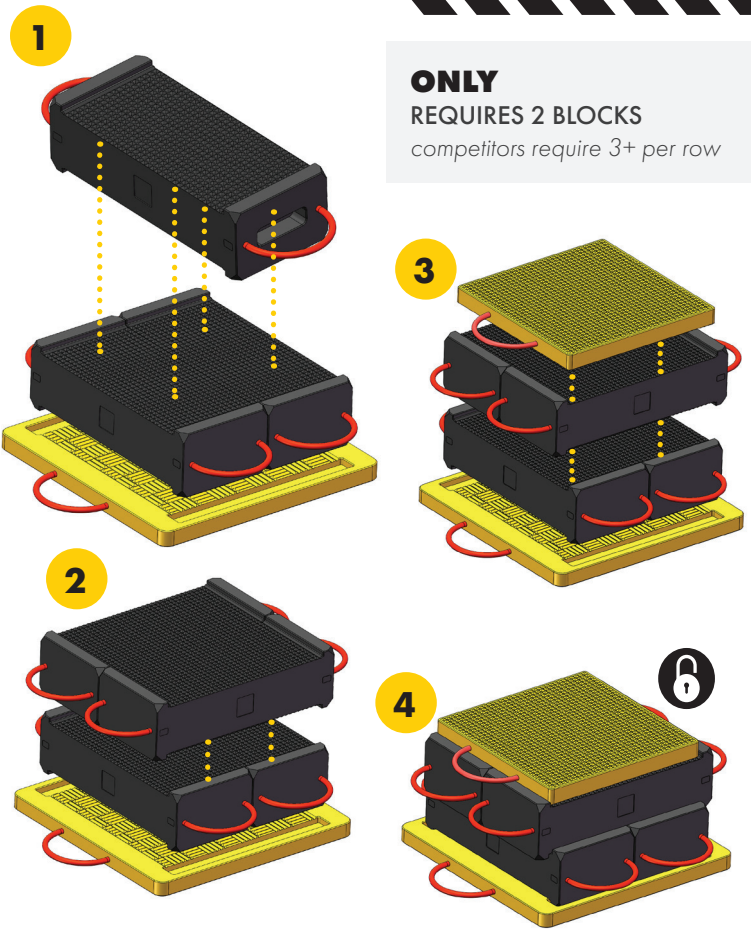
18 x 18 x 1.5 inches

23 x 23 x 1.5 inches

# SOLID.SAFE.SIMPLE



ESCO **CRIBLOK** System has been successfully tested to 400,000 lbs. in testing facility.



**ONLY**  
REQUIRES 2 BLOCKS  
*competitors require 3+ per row*

	12520	12521	12523	12531	12532
<b>Description</b>	100 Ton Capacity Single CribBLOK	CriBLOK Bottom Stability Locking Plate	CriBLOK Top Stability Locking Plate	CribBLOK Cribbing System <b>MEDIUM KIT</b>	CribBLOK Cribbing System <b>MAX KIT</b>
<b>Capacity</b>	100 TONS	100 TONS	100 TONS	100 TONS	100 TONS
<b>Color</b>	Black	Yellow	Yellow	Mixed	Mixed
<b>Height</b>	5 in.   12.7 cm	1.5 in.   3.8 cm	1.5 in.   3.8 cm	NA (See Kit Height)	NA (See Kit Height)
<b>Length</b>	21 in.   53 cm	23 in.   58 cm	18 in.   45 cm	23 in.   58 cm	23 in.   58 cm
<b>Width</b>	9 in.   23 cm	23 in.   58 cm	18 in.   45 cm	23 in.   58 cm	23 in.   58 cm
<b># of Pieces</b>	1	1	1	14	26
	(1) <b>SINGLE</b> Cribbing Block	(1) <b>BOTTOM</b> stability locking plate	(1) <b>TOP</b> stability locking plate	(12) Cribbing Block(s) (1) Top Plate (1) Bottom Plate	(24) Cribbing Block(s) (1) Top Plate (1) Bottom Plate
<b>Maximum Kit Height</b>	NA	NA	NA	33 in.   84 cm	63 in.   160 cm
<b>Minimum Kit Height</b>	NA	NA	NA	7.75 in.   19.7 cm	7.75 in.   19.7 cm
<b>Weight</b>	33 lbs.   15 kg	25 lbs.   11 kg	19 lbs.   8.6 kg	440 lbs.   200 kg	836 lbs.   379 kg
<b>UPC</b>	816904025724	816904025731	816904025748	816904025755	816904025762

### MORE KITS:

more options for ideal height and application needs.

visit [www.esco.net](http://www.esco.net) for more information or scan the QR code below.



sales@esco.net [WWW.ESCO.NET](http://WWW.ESCO.NET) 1.800.352.9852



YouTube



COPYRIGHT 2024  
15270 Flight Path Drive  
Brooksville, FL 34604

version 11.11.24